

4BSE4	2026-27 Energy Systems Engineering Semester 1				
Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00		Computational Fluid Dynamics ME4112 ENG-2016, ENG-2017 Dr. Mingming Tong	Energy Systems Engineering Project EG4100 ME4103 ENG-2016 Self-Directed Learning		Energy Systems Engineering Project EG4100 EE443 ENG-3002 Self-Directed Learning
10:00 - 11:00			Power Systems EE450 Tyndall Theatre Prof Maeve Duffy	Power Systems EE450 ENG-G017 Prof Maeve Duffy	Computational Fluid Dynamics ME4112 CSB 1006 Dr. Mingming Tong
11:00 - 12:00	Energy Conversion ME424 ENG-G047 Dr Nathan Quinlan		Advanced Energy Systems Engineering EG400 ENG-2003 Prof Rory Monaghan		Energy Systems Engineering Project EG4100 EE443 ENG-3002 Self-Directed Learning
12:00 - 13:00					Advanced Energy Systems Engineering EG400 ENG-2034 Prof Rory Monaghan
13:00 - 14:00			Energy Systems Engineering Project EG4100 / ME4103 ENG-2017 Self-Directed learning		Advanced Energy Systems Engineering EG400 ENG-2033 Prof Rory Monaghan
14:00 - 15:00	Fundamentals of Python Programming PC Lab CT5200 CSB-G009 Dr Patraick Mannion		Fundamentals of Python Programming CT5200 AC201 Dr Patrick Mannion		Energy Systems Engineering Project EG4100 EE443 ENG-2033 Self-Directed Learning
15:00 - 16:00			Fundamentals of Python Programming CT5200 ENG-G018		Computational Fluid Dynamics ME4112 ENG-G018 Dr Mingming Tong
16:00 - 17:00		Power Systems EE450 ENG-G017 Prof Maeve Duffy		Computational Fluid Dynamics ME4112 LCI-G018 Dr Mingming Tong	Energy Conversion ME424 ENG-G047 Dr Nathan Quinlan
17:00 - 18:00					
18:00 - 19:00					

Lecture
 Tutorial
 PC Lab
 Self Directed Learning

Updated 22/09/26

New modules 26/27

EE450 Power Systems is replacing Digital Control Systems for Automation and Robotics EE4103